



# CV0-002<sup>Q&As</sup>

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### QUESTION 1

A company is migrating to the cloud and needs to implement a security policy. Which of the following should the company implement?

- A. Redundancy strategy
- B. Integration strategy
- C. Disaster recovery strategy
- D. Patching strategy

Correct Answer: C

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### QUESTION 2

A company wants to leverage a SaaS provider for its back-office services, and security is paramount. Which of the following solutions should a cloud engineer deploy to BEST meet the security requirements?

- A. Firewall
- B. IPS/IDS
- C. Proxy gateway
- D. CASB

Correct Answer: D

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### QUESTION 3

Company A recently acquired Company B. A cloud administrator needs to give access to the accounting and time-reporting systems for Company B's employees. Company A's employees use a single account to access both systems. To give access to Company B's employees, the cloud administrator should:

- A. add Company B's user account management system to the federated identity system
- B. create a new account in each system for Company B's employees and distribute the credentials
- C. create a shared account named "Company B" and distribute the credentials to those who need access
- D. add new accounts in Company A's account management system, mirroring those in Company B's

Correct Answer: A

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### QUESTION 4

A cloud engineer is upgrading a high-performance computing cluster for the private cloud. The existing cluster is being



replaced with GPU servers. A single GPU server is capable of the same teraflops output as 10 CPU servers. The current cluster configuration is as follows:

1.

100 quad-core CPU servers capable of producing 100 teraflops.

2.

The baseline and current usage is 100%.

The new cluster was set up and benchmarked in four different configurations. Which of the following configurations will meet the baseline teraflops performance of the cluster while maintaining the current usage?

A. 1 GPU server, 80 CPU servers

B. 2 GPU servers, 50 CPU servers

C. 5 GPU servers, 40 CPU servers

D. 9 GPU servers, 10 CPU servers

Correct Answer: D

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#### QUESTION 5

A company needs to meet the security requirements for PII. Which of the following cloud service models allows the company to have the MOST control to meet the security requirements?

A. SaaS

B. IaaS

C. PaaS

D. XaaS

Correct Answer: B

Reference: <https://www.omg.org/cloud/deliverables/CSCC-Cloud-Security-Standards-What-to-Expect-and-What-to-Negotiate.pdf>

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